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L Number	Hits	Search Text	DB	Time stamp
-	2	("6408277").PN.	USPAT;	2003/12/19 21:49
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			IBM_TDB	
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1			US-PGPUB;	
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	22	(Siland) comp keyworddd) and (anadiald) dawn (dd)	IBM_TDB	2002/42/40 40:40
-	30	(filter\$3 same keyword\$1) and (predict\$3 same degree\$1)	USPAT;	2003/12/19 18:18
			US-PGPUB;	
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		(TO 10 100 FOOTOOD FILES	IBM_TDB	2002//2//2
-	17	(5048100, 5226092, 5446891, 5535382, 5619709, 5692176,	USPAT	2003/12/19 10:34
		5724567, 5802504, 5832465, 5855015, 5907841, 6064971,		
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[6286012, 6363383, 6076082, 6408277, 6647378,	IBM_TDB	
	l .	"6327583").pn.)		

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-	25	(filter\$3 same keyword\$1) and (predict\$3 same degree\$1) and frequen\$2	USPAT; US-PGPUB;	2003/12/19 16:30
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_	130	706/20.ccls. and @pd<=19940904	USPAT;	2003/12/19 17:36
ļ			US-PGPUB;	
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		·	US-PGPUB;	
			EPO; JPO;	
	İ		DERWENT;	
			IBM_TDB	
-	84	(sort\$3 and keyword\$1) and (predict\$3 same degree\$1)	USPAT;	2003/12/19 18:19
	1		US-PGPUB;	
ļ			EPO; JPO;	
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-	527	(sort\$3 and keyword\$1) and (predict\$3 and degree\$1)	USPAT;	2003/12/19 18:22
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	1		US-PGPUB;	
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ļ		//a-ukh2 and harmandh4\d /adiakh2d dia	IBM_TDB	2002/42/40 40 00
_	23	((sort\$3 and keyword\$1) and (predict\$3 and degree\$1)) and	USPAT;	2003/12/19 18:22
	1	@pd<=19940904	US-PGPUB;	
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		(/filtort2 camp knywordt1) and (prodictt2 camp degreet1)	IBM_TDB	2003/12/10 10:20
-	3	((filter\$3 same keyword\$1) and (predict\$3 same degree\$1)) and ((5048100, 5226092, 5446891, 5535382, 5619709,	USPAT; US-PGPUB;	2003/12/19 19:26
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		"6327583").pn.).uref	100.11.00	
_	5	((filter\$3 same keyword\$1) and (predict\$3 same degree\$1))	USPAT;	2003/12/19 19:27
] -	5	and ((5048100, 5226092, 5446891, 5535382, 5619709,	US-PGPUB;	2003/12/13 13.2/
		5692176, 5724567, 5802504, 5832465, 5855015, 5907841,	EPO; JPO;	
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		"6327583").pn.).uref.	1011_100	
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436	-	49	(5565915, 5448502, 5220496, "5109275"),pn_uref.		2003/12/19 19:27
Color			(((((((((((((((((((2003/12/13 13.27
- 436 (5048100, 5226092, 5446891, 5535382, 5619709, 5692176, 5724567, \$802504, \$832465, \$855015, \$907841, 6064971, "6067535"),pnuref 11 ((5048100, 5226092, 5446891, 5535382, 5619709, 5692176, 5724567, \$802504, \$832465, \$855015, \$907841, 6064971, "6067535"),pnuref.) and @pd<=19940904					
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436 (50-48100, 5226092, 5446891, 5535382, 5619709, 5692176, 5724567, 5802504, 5832465, 5855015, 5907841, 6064971, "6067335") pn.uref. ((5048100, 5226092, 5446891, 5535382, 5619709, 5692176, 5724567, 5802504, 5832465, 5855015, 5907841, 6064971, "6067335") pn.uref. USPAT 2003/12/19 19 2003/12/					
S724567, 5802504, 5832465, 5855015, 5907841, 6064971, 10675735"), nuref	l <u> </u>	436	(5049100 5226002 5446901 5525202 5610700 5602176		2002/12/10 10:24
11 (**1067535"), pn. uref. 2003/12/19 19 11 (**1067535"), pn. uref. 2003/12/19 19 12 2003/12/19 19 13 2003/12/19 19 13 2003/12/19 19 13 2003/12/19 19 13 2003/12/19 19 18 2 2003/12/19 18 2 2003/12/19 18 2 2 2 2 2 2 2 2 2		450		USPAT	2003/12/19 19:34
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- 0604971, "6067535"),pn.uref.) and @pd<=19940904 sort\$3.ti. 84 keyword.ti. 12268 predict\$3.ti. 1818 \$2necess\$3.ti. 258 yredict\$3.ti. 268 yredict\$3.ti. 279 yredict\$3.ti. 289 yredict\$3.ti. 280 yredict\$3.ti. 380 yredict\$4.ti. 380	-	11		USPAT	2003/12/19 19:53
- 84 keyword ti 2268 predict\$3.ti 2268 predict\$3.ti 2268 predict\$3.ti 2 sort\$3.ti. and predict\$3.ti 2 sort\$3.ti. and predict\$3.ti 1813 sort\$3.ti. and @pd<=19940904 USPAT 2003/12/19 19 - 580 predict\$3.ti. and @pd<=19940904 USPAT 2003/12/19 19 - 71 \$2necess\$3.ti. and @pd<=19940904 USPAT 2003/12/19 19 - 71 \$2necess\$3.ti. and @pd<=19940904 USPAT 2003/12/19 19 - 71 \$2necess\$3.ti. and @pd<=19940904 USPAT 2003/12/19 19 - 13 keyword.ti. and @pd<=19940904 USPAT 2003/12/19 19 - 2 sort\$3.ti. and keyword.ti. USPAT 2003/12/19 20 - 2 2 sort\$3.ti. and seyword.ti. USPAT 2003/12/19 20 - 2 2 sort\$3.ti. and predict\$3.ti. USPAT 2003/12/19 20 - 2 2 sort\$3.ti. and predict\$3.ti. USPAT 2003/12/19 20 - 2 2 706/14.ccds.					
- 84 keyword.ti. 2268 predict\$3.ti. USPAT 2003/12/19 19 2 50rt\$3.ti. and predict\$3.ti. USPAT 2003/12/19 19 2 50rt\$3.ti. and predict\$3.ti. USPAT 2003/12/19 19 2 50rt\$3.ti. and @pd<=19940904 USPAT 2003/12/19 19 2003/12/19 19 3 580 predict\$3.ti. and @pd<=19940904 USPAT 2003/12/19 19 3 13 keyword.ti. and @pd<=19940904 USPAT 2003/12/19 20 2003/12/19 20 3 50rt\$3.ti. and @pd<=19940904 USPAT 2003/12/19 20 2003/12/19 20 3 50rt\$3.ti. and weyword.ti. USPAT 2003/12/19 20 2003/12/19 20 2 50rt\$3.ti. and keyword.ti. USPAT 2003/12/19 20 2003/12/19 20 2 50rt\$3.ti. and predict\$3.ti. USPAT 2003/12/19 20 2003/12/19 20 2003/12/19 20 2003/12/19 20 2003/12/19 20 2003/12/19 20 2003/12/19 20 2003/12/19 20 2003/12/19 20 2003/12/19 20 2003/12/19 20 2003/12/19 20 2003/12/19 20 2003/12/19 20 2003/12/19 20 2003/12/19 20 2003/12/19 20 2003/12/19 20 2003/12/19 20 20 706/15.ccls. and @pd<=19940904 USPAT 2003/12/19 20 2003/12/19 20 20 706/15.ccls. and @pd<=19940904 USPAT 2003/12/19 21 20		2005			
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- 188	-	1			2004/08/03 12:17
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- 580 predict\$3.ti. and @pd<=19940904 USPAT 2003/12/19 19 - 71 \$2necess\$3.ti. and @pd<=19940904 USPAT 2003/12/19 20 - 13 keyword.ti. and @pd<=19940904 USPAT 2003/12/19 20 - 0 sort\$3.ti. and \$2necess\$3.ti. USPAT 2003/12/19 20 - 2 sort\$3.ti. and \$2necess\$3.ti. USPAT 2003/12/19 20 - 26648 filter\$3.ti. USPAT 2003/12/19 20 - 49 filter\$3.ti. and predict\$3.ti. USPAT 2003/12/19 20 - 151 706/14.ccls. and @pd<=19940904 USPAT 2003/12/19 20 - 186 706/15.ccls. and @pd<=19940904 USPAT 2003/12/19 20 - 186 706/15.ccls. and @pd<=19940904 USPAT 2003/12/19 21 - 20 706/16.ccls. and @pd<=19940904 USPAT 2003/12/19 21 - 21 706/16.ccls. and @pd<=19940904 USPAT 2003/12/19 21 - 20 706/16.ccls. and @pd<=19940904 USPAT 2003/12/19 21 - 301 706/16.ccls. and @pd<=19940904 USPAT 2003/12/19 21 - 581 706/25.ccls. and @pd<=19940904 USPAT 2003/12/19 21 - 6 706/25.ccls. and @pd<=19940904 USPAT 2003/12/19 21 - 706/6.ccls. and @pd<=19940904 USPAT 2003/12/19 21 - 1706/6.ccls. and @pd<=19940904 USPAT 2003/12/19 21 - 1706/12.ccls. and @pd<=19940904 USPAT 2003/12/19 21 - 1706/12.ccls. and @pd<=19940904 USPAT 2003/12/19 21 - 1706/12.ccls. and @pd<=19940904 USPAT 2003/12/19 21 - 1706/59.ccls. and @pd<=19940904 U	-	1813	sort\$3.ti. and @pd<=19940904	USPAT	2003/12/19 19:57
- 71 \$2necess\$3.ti. and @pd<=19940904 USPAT 2003/12/19 20 - 0 sort\$3.ti. and wedelight with the content of the	-	1			2003/12/19 19:57
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Koskinen, K.; Makela, H.; Rintanen, K.; Halme, A.; Ojala, M.; Suomela, J.; Schonberg, T.;

Systems, Man and Cybernetics, 1993. 'Systems Engineering in the Service of Humans', Conference Proceedings., International Conference on , 17-20 Oct. Pages:151 - 156 vol.4

[Abstract] [PDF Full-Text (452KB)] IEEE CNF

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1 A machine learning approach to document retrieval: an overview an experiment

Chen, H.;

System Sciences, 1994. Vol.III: Information Systems: Decision Support and Knowledge-Based Systems, Proceedings of the Twenty-Seventh Hawaii International Conference on , Volume: 3 , 4-7 Jan. 1994 Pages:631 - 640

[PDF Full-Text (876 KB)] IEEE CNF [Abstract]

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1 Single-voltage-supply highly efficient E/D dual-gate pseudomorphic double-hetero HEMT's with platinum buried gates

Tanimoto, T.; Ohbu, I.; Tanaka, S.; Kawai, A.; Kudo, M.; Terano, A.; Nakamu

Electron Devices, IEEE Transactions on ,Volume: 45 , Issue: 6 , June 1998 Pages:1176 - 1182

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2 A unified image segmentation approach with application to bread recognition

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Pages:840 - 844 vol.2

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3 Formation of micro eaves analyzed by energy balance model at thre of Cu film/DFR/Ni plating solution

Yoshida, H.; Nakamura, T.; Kawakami, Y.; Kawai, A.;

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Pages:88 - 89

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Kawai, A.;

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5 Analysis of resist pattern collapse by direct peeling method with AF Kawai, A.; Kaneko, Y.;

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Hamada, T.; Fukushige, T.; Kawai, A.; Makino, J.; FPGAs for Custom Computing Machines, 1998. Proceedings. IEEE Symposium on, 15-17 April 1998 Pages: 256 - 257

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7 Development of a mobile mapping system for use in emergency gas maintenance vehicles

Ueno, H.; Kawai, A.; Sato, H.; Vehicle Navigation and Information Systems Conference, 1989. Conference Record, 11-13 Sept. 1989 Pages:177 - 184

[Abstract] [PDF Full-Text (712KB)] IEEE CNF

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1 Upgrade of the Level-0 Trigger System for BNL-E949

Yoshioka, T.; Nomachi, M.; Artamanov, A.; Bhuyan, B.; Frank, J.S.; Fujiwara, Higa, K.; Kettell, S.H.; Komatsubara, T.K.; Konaka, A.; Kozjevnikov, A.; Kushnirenko, A.; Muramatsu, N.; Nakano, T.; Nomura, T.; Petrenko, S.; Pout R.; Redlinger, G.; Sekiguchi, T.; Shinkawa, T.; Sugimoto, S.; Tsunemi, T.; Nuclear Science, IEEE Transactions on ,Volume: 51 , Issue: 3 , June 2004 Pages: 334 - 339

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2 Single mode fiber MT-RJ SFF transceiver module using optical subassembly with a new shielded silicon optical bench

Iwase, M.; Nomura, T.; Izawa, A.; Mori, H.; Tamura, S.; Shirai, T.; Kamiya, T Advanced Packaging, IEEE Transactions on [see also Components, Packaging Manufacturing Technology, Part B: Advanced Packaging, IEEE Transactions on , Volume: 24 , Issue: 4 , Nov. 2001 Pages:419 - 428

[Abstract] [PDF Full-Text (464KB)] IEEE JNL

3 Recent Advances in DFB Lasers for Ultradense WDM Applications Funabashi, M.; Nasu, H.; Mukaihara, T.; Kimoto, T.; Shinagawa, T.; Kise, T.; Takaki, K.; Takagi, T.; Oike, M.; Nomura, T.; Kasukawa, A.; Selected Topics in Quantum Electronics, IEEE Journal of ,Volume: 10 , Issue: 2 , March-April 2004 Pages: 312 - 320

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4 A highly stable and reliable wavelength monitor integrated laser mo design

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[Abstract] [PDF Full-Text (328KB)] IEEE JNL

5 Thermomagnetic video recording

Nomura, T.; Yokoyama, K.;

Magnetics, IEEE Transactions on ,Volume: 15 , Issue: 6 , Nov 1979

Pages:1932 - 1936

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6 Finite element analysis of operational impedance of superconductin alternators

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7 30 MVA superconducting synchronous condenser: Design and it's performance test results

Nakamura, S.; Yamada, T.; Nomura, T.; Iwamoto, M.; Shindo, Y.; Nose, S.; Ishihara, A.; Fujino, H.;

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8 A new magneto-optic readout head using bi-substituted magnetic g film

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[Abstract] [PDF Full-Text (344KB)] IEEE JNL

9 Narrow track readout with magnetic garnet film

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10 A magneto-optic readout head using a high permeability flux carrie

Tokumaru, H.; Nomura, T.;

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11 Unbalanced magnetic forces of a large superconducting magnet wi Iron yoke

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12 Thermomagnetic analog recording

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13 Wall propagation by thermomagnetic writing in MnBi single crystal

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14 A theory of two-dimensional linear recurring arrays

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15 On the span reachability of polynomial state-affine systems

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Pages:630 - 632

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16 25-GHz-spacing wavelength-monitor integrated DFB laser module f DWDM applications

Nasu, H.; Mukaihara, T.; Takagi, T.; Oike, M.; Nomura, T.; Kasukawa, A.; Photonics Technology Letters, IEEE , Volume: 15 , Issue: 2 , Feb. 2003 Pages: 293 - 295

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17 Ultrahigh wavelength stability through thermal compensation in wavelength-monitor integrated laser modules

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18 A single DC reactor type fault current limiting interrupter for threephase power system

Usui, K.; Nomura, T.; Satoh, T.; Yamaguchi, M.; Fukni, S.; Yokoyama, K.; Nagasawa, T.;

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Yokoyama, K.; Sato, T.; Nomura, T.; Fukui, S.; Yamaguchi, M.; Applied Superconductivity, IEEE Transactions on ,Volume: 11 , Issue: 1 , Mar 2001

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20 Single DC reactor type fault current limiter for 6.6 kV power system Nomura, T.; Yamaguchi, M.; Fukui, S.; Yokoyama, K.; Satoh, T.; Usui, K.; Applied Superconductivity, IEEE Transactions on ,Volume: 11 , Issue: 1 , Mar

Pages: 2090 - 2093

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21 Errata: a wireless home network and its application

Fujieda, H.; Horiike, Y.; Yamarnoto, T.; Nomura, T.;

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Pages:920 - 921

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22 A wireless home network and its application systems

Fujieda, H.; Horiike, Y.; Yamamoto, T.; Nomura, T.;

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23 A study of NO removal by packed-beads discharge reactor

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[Abstract] [PDF Full-Text (140KB)] IEEE JNL

24 Video compression using matching pursuits

Al-Shaykh, O.K.; Miloslavsky, E.; Nomura, T.; Neff, R.; Zakhor, A.;

Circuits and Systems for Video Technology, IEEE Transactions on ,Volume:

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Pages:123 - 143

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25 Chemical sensor based on surface acoustic wave resonator using Langmuir-Blodgett film

Nomura, T.; Takebayashi, R.; Saitoh, A.;

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Pages:1261 - 1265

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26 A novel flying magnetic readout head based on magneto-optic tran

Terada, T.; Nomura, T.; Tsuchiya, R.; Honda, K.; Tomita, M.; Furuoya, T.;

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27 Magnetic losses of electrical iron sheet in squirrel-cage induction m driven by PWM inverter

Takada, S.; Mohri, K.; Takito, H.; Nomura, T.; Sasaki, T.;

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28 Optical system and characteristics of an LCD projector with interlea pixels using four LCD projectors

Takahashi, Y.; Nomura, T.; Sakai, S.;

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29 Radiation damage factor for ion-implanted silicon detectors irradia with heavy ions

Kurokawa, M.; Motobayashi, T.; Ieki, K.; Shimoura, S.; Murakami, H.; Ikeda, Moriya, S.; Yanagisawa, Y.; Nomura, T.;

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30 Analysis of magnetic flux in stator end windings of large turbine generators using Fourier expansion

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[Abstract] [PDF Full-Text (236KB)] IEEE JNL

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31 Comparison of readout characteristics between magnetooptic trans heads and magnetic heads

Nomura, T.;

Magnetics, IEEE Transactions on ,Volume: 25 , Issue: 6 , Nov. 1989 Pages:4474 - 4478

[Abstract] [PDF Full-Text (372KB)] IEEE JNL

32 Analysis of radially unbalanced magnetic force acting on a large superconducting magnet with iron yoke by `TOSCA'

Nomura, T.; Satow, T.; Ashkin, M.;

Magnetics, IEEE Transactions on ,Volume: 24 , Issue: 1 , Jan. 1988

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[Abstract] [PDF Full-Text (964KB)] IEEE JNL

33 Integral equation method for analysis of magnetic field and inducta of superconducting alternators

Nomura, T.; Nakamura, S.; Iwamoto, M.; Kohmo, H.; Uda, S.; Magnetics, IEEE Transactions on ,Volume: 24 , Issue: 1 , Jan. 1988 Pages: 520 - 522

[Abstract] [PDF Full-Text (260KB)] IEEE JNL

34 Precise measurement of SAW velocity using SAW delay line

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Ultrasonics, Ferroelectrics and Frequency Control, IEEE Transactions on ,Volu

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Pages:646 - 651

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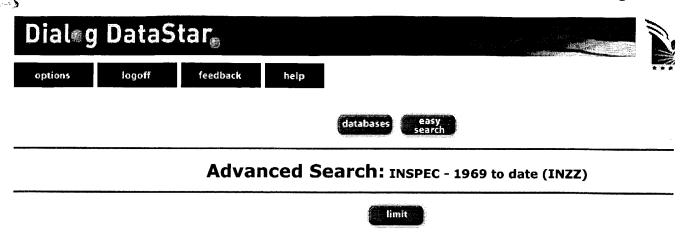
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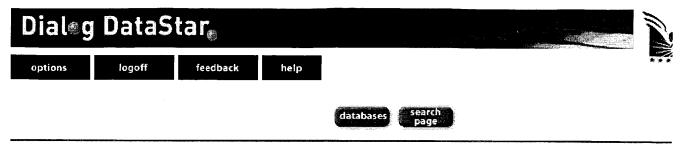
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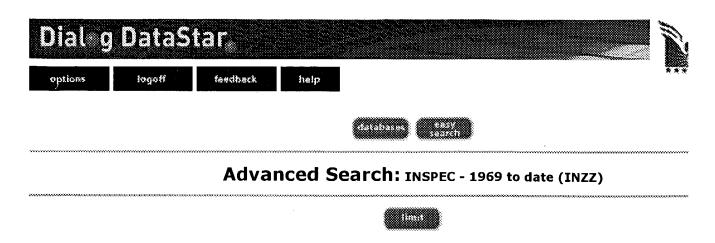


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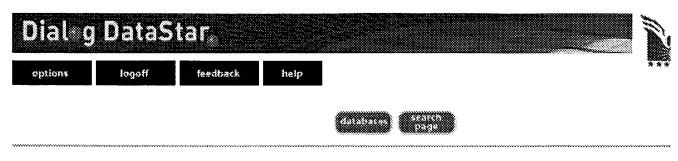
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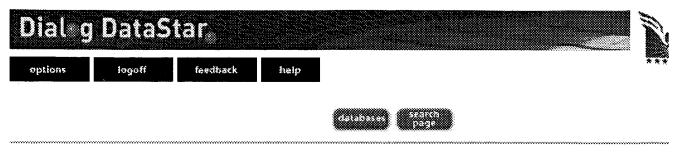
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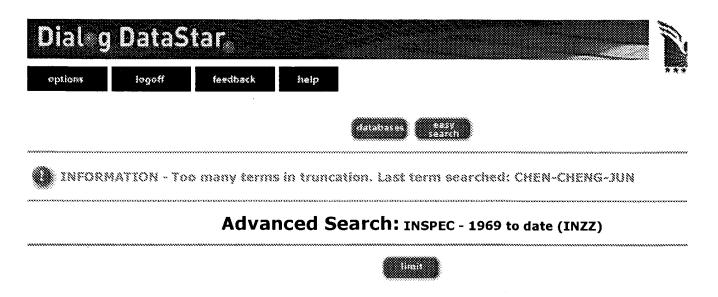
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DOCUMENT-IDENTIFIER: JP 06243173 A

TITLE:

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PUBN-DATE:

September 2, 1994

INVENTOR-INFORMATION: NAME MAEDA, JUN HIRAMATSU, AKIKO NISHIGAYA, TAKESHI HAKUTA, AKIRA

ASSIGNEE-INFORMATION:

NAME

COUNTRY

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N/A

APPL-NO:

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APPL-DATE:

February 18, 1993

INT-CL (IPC): G06F015/40, G06F013/00, H04L012/54, H04L012/58, H04M003/42

ABSTRACT:

PURPOSE: To execute the processing desired by a user without user's input of indication information.

CONSTITUTION: A user action monitor part 16 stores results, which are obtained by discriminating whether the user requires or does not require presented information, in an action data base 17 correspondingly to keywords included in information. An analysis part 18 obtains evaluation values of degrees of importance of keywords from contents of the action data base 17 and writes respective evaluation values in a keyword evaluation table 19. A service start part 20 refers to the keyword evaluation table 19 to instruct an information gathering service execution part 14 to gather the information including a keyword whose evaluation value is high. The information gathering service execution part 14 retrieves information including the indicated keyword from an information data base 21n and presents this information to the user.

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